

Web Books

Results 1 - 8 of 8 for **BaAl12O19 "electron source"**. (0.31 seconds)Did you mean: **BaFe12O19** "electron source"MRS Website : Symposium E: Materials and Processes for Flat-Panel ...Jun 9, 2008 ... **BaAl12O19**:Mn2+ is one of the promising candidates for the green ... the first application of carbon nanotube (CNT) as an **electron source**, ...www.mrs.org/s_mrs/doc.asp?CID=14924&DID=212219 - Similar pages

by Y Qiu - All 2 versions

Applicants: JP Priority

ELECTRON SOURCE - Patent Review JP20030025718 20030203K once per several hours and that the the **electron source** can not be operated of BaAl2O4, **BaAl12O19**, Ba3Sc4O9, BaSc2O4, BaTiO3, BaZrO3 and BaHfO3. ...www.wikipatents.com/jp/2004265614.html - Similar pages**COLOR FILTER FOR TRANSLUCENT LIQUID CRYSTAL DISPLAY DEVICE ...**An **electron source** characterized in that a barium-supplying source consisting of a ... of BaAl2O4, **BaAl12O19**, Ba3Sc4O9, BaSc2O4, BaTiO3, BaZrO3 and BaHfO3. ...www.wikipatents.com/jp/2004239929.html - Similar pagesPlasma displays... pixel provides the priming **electron source** for the main pixel discharge. Zn2SiO4:MnZn2SiO4:Mn Zn2SiO4:Mn Zn3SiO4:Mn **BaAl12O19**:Mn BaMgAl14O23:Mn ...www.scribd.com/doc/6938976/Plasma-displays - 160k - Cached - Similar pagesPlasma displays

Log In. If you already have an account, log in. Username or Email Password. Trouble logging in? Login with Gmail, Facebook, OpenID, and more ...

www.scribd.com/doc/6938976/Plasma-displays?__cache__revision=1231652476&__user_id=-1&enable_docview... - 148k - Cached - Similar pages

Applicants

[APPLICATION] Electron source - Google Patents Result

US Pat. App 10544227 - Denki Kagaku Kogyo Kabushiki Kaisha

[0046] The **electron source** of the present invention can be used within a temperature range of from 900 to 1450 K, preferably from 1000 to 1300 K. ...www.google.com/patents?id=iTebAAAAEBAJ**[APPLICATION] Electron source - Google Patents Result**

US Pat. App 10544227 - Denki Kagaku Kogyo Kabushiki Kaisha

apparent from such Table 1, the **electron source** of the present invention has a ... An**electron source** characterized in that a barium- supplying source ...www.google.com/patents?id=iTebAAAAEBAJbarium oxide 的翻译结果 --cnki翻译助手 - [Translate this page]... to be a carrier for barium oxide or barium atom which is the **electron source**, ... BaAl2O4的产生并没有抑制**BaAl12O19**的形成 . 形成**BaAl12O19**的另一条途径 ...dict.cnki.net/dict_result.aspx?searchword=barium+oxide - Similar pages*In order to show you the most relevant results, we have omitted some entries very similar to the 8 already displayed.**If you like, you can repeat the search with the omitted results included.*Did you mean to search for: **BaFe12O19** "electron source"

Web Images Maps News Video Gmail more ▾

Sign in



BaAl12O19 Schottky electron

Search

Advanced Search
Preferences

Web Books

Results 1 - 7 of 7 for **BaAl12O19 Schottky electron**. (0.66 seconds)

Did you mean: **BaFe12O19** Schottky electron

ELECTRON SOURCE - Patent Review JP20030025718 20030203

SOLUTION: This **electron** source is the Bao/W **Schottky electron** source using a of BaAl2O4, **BaAl12O19**, Ba3Sc4O9, BaSc2O4, BaTiO3, BaZrO3 and BaHfO3. ...
www.wikipatents.com/jp/2004265614.html - [Similar pages](#)

COLOR FILTER FOR TRANSLUCENT LIQUID CRYSTAL DISPLAY DEVICE ...

The energy spread of the **Schottky electron** emission source will not be lower than of BaAl2O4, **BaAl12O19**, Ba3Sc4O9, BaSc2O4, BaTiO3, BaZrO3 and BaHfO3. ...
www.wikipatents.com/jp/2004239929.html - [Similar pages](#)
More results from www.wikipatents.com »

SYMPOSIUM F

Jun 9, 2008 ... Morphology of samples were observed by scanning **electron** microscope. be attributed to the internal barrier layer capacitor model of **Schottky** barriers. We have reported the preparation of **BaAl12O19**:Mn2+ ...
www.mrs.org/s_mrs/bin.asp?CID=14924&DID=212218&DOC=FILE.PDF - [Similar pages](#)
by X Pan - [All 2 versions](#)

MRS Website : Symposium F: Functional Ceramics

February 2008 -- In Situ Transmission **Electron** Microscopy Morphology of samples were observed by scanning **electron** microscope. ...
www.mrs.org/s_mrs/doc.asp?CID=14924&DID=212218&css=print&css=print - [Similar pages](#)
More results from www.mrs.org »

Nitride semiconductor device comprising bonded substrate and ...

A substrate 1 for growing nitride semiconductor has a first and second face and has a thermal expansion coefficient that is larger than that of the nitride ...
www.freshpatents.com/Nitride-semiconductor-device-comprising-bonded-substrate-and-fabrication-method-of-the-same-dt... - 207k - [Cached](#) - [Similar pages](#)

[APPLICATION] **Electron** source - Google Patents Result

US Pat. App 10544227 - Denki Kagaku Kogyo Kabushiki Kaisha
[0046] The **electron** source of the present invention can be used within a temperature range of from 900 to 1450 K, preferably from 1000 to 1300 K. ...
www.google.com/patents?id=iTebAAAAEBAJ

[APPLICATION] **Electron** source - Google Patents Result

US Pat. App 10544227 - Denki Kagaku Kogyo Kabushiki Kaisha
apparent from such Table 1, the **electron** source of the present invention has a ... Further, it is possible to improve the throughput of an **electron** beam ...
www.google.com/patents?id=iTebAAAAEBAJ

In order to show you the most relevant results, we have omitted some entries very similar to the 7 already displayed.

If you like, you can repeat the search with the omitted results included.

Did you mean to search for: ***BaFe12O19*** Schottky electron

BaAl12O19 Schottky electron

Search

[Search within results](#) - [Language Tools](#) - [Search Tips](#) - [Dissatisfied? Help us improve](#) -
[Try Google Experimental](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [Privacy](#) - [About Google](#)

Did you mean: **BaFe12O19** electron source single crystal Top 2 results shown

Materials Science and Engineering: A : Synthesis and ...

May 15, 2007 ... View the MathML **source**. where d is the average **crystal** size, ... the support from Hitachi S-4800 FE-SEM Laboratory of **Electron** Microscope, ...
linkinghub.elsevier.com/retrieve/pii/S092150930602644X - Similar pages
 by H Shang - 2007 - [Related articles](#)

Combustion Synthesis of **BaFe12O19** in an External Magnetic Field ...

tions, especially as pertains issues of **crystal** growth and solid- state nucleation. ... rapidly sinterable and forms essentially a **single** phase materi- ... Point **source** thermal initiation of a mixture of BaO **Electron** microprobe composition map of the product produced from the. SHS reaction of BaO ...
[doi.wiley.com/10.1002/1521-4095\(200009\)12:18%3C1359::AID-ADMA1359%3E3.0.CO%3B2-P](http://doi.wiley.com/10.1002/1521-4095(200009)12:18%3C1359::AID-ADMA1359%3E3.0.CO%3B2-P) - [Similar pages](#)
 by L Affleck - 2000 - [Cited by 1](#) - [Related articles](#) - [All 3 versions](#)

Results for: **BaAl12O19** electron source single crystal

MRS Website : Symposium E: Materials and Processes for Flat-Panel ...

Jun 9, 2008 ... To illustrate the electrical performance of the **single crystal** **BaAl12O19**: Mn2+ is one of the promising candidates for the green ... Since the first application of carbon nanotube (CNT) as an **electron source**, ...
www.mrs.org/s_mrs/doc.asp?CID=14924&DID=212219 - [Similar pages](#)
 by Y Qiu - [All 2 versions](#)

SYMPOSIUM E

Jun 9, 2008 ... To illustrate the electrical performance of the **single crystal** and Photoluminescence Behaviors of **BaAl12O19**:Mn2+ co-doped with Bi3+ ... Since the first application of carbon nanotube (CNT) as an **electron source**, ...
www.mrs.org/s_mrs/bin.asp?CID=14924&DID=212219&DOC=FILE.PDF - [Similar pages](#)
 by Y Qiu - [All 2 versions](#)
[More results from www.mrs.org »](#)

ELECTRON SOURCE - Patent Review JP20030025718 20030203

The **electron source** according to any one of Claims 1 to 4, wherein the **single crystal** needle of tungsten or molybdenum has a <100> orientation and has a ...
www.wikipatents.com/jp/2004265614.html - [Similar pages](#)

COLOR FILTER FOR TRANSLUCENT LIQUID CRYSTAL DISPLAY DEVICE ...

The **electron source** according to claim 1, wherein the **single crystal** needle of of BaAl2O4, **BaAl12O19**, Ba3Sc4O9, BaSc2O4, BaTiO3, BaZrO3 and BaHfO3. ...
www.wikipatents.com/jp/2004239929.html - [Similar pages](#)

publications - [Translate this page]

Effect of **electron**-beam irradiation on the magnetic properties of Ga1-xMnxAs Chemical Vapor Deposition Using a Radio Frequency Plasma **Source** ... Observation of Two Independent Energy Transfer Mechanisms in **BaAl12O19**: ... Electronic energy levels of Er3+ in ZnInGaS4:Er3+ **single crystal** and its site symmetry ...
ipap.yonsei.ac.kr/~fenian/publications.htm - [Similar pages](#)

[PDF] Untitled

File Format: PDF/Adobe Acrobat - [View as HTML](#)

A novel structure of cholesteric liquid **crystal** display(Ch-LCD) using FPC film substrate RT-stable electride and its application to cold **electron** emitter and **electron** The Advantages of Using Solid State Illumination in **Single** Panel LCOS Rear Reaserch of Coating **BaAl12O19**:Mn2+ Phosphors with MgF2 ...
ad07.ecnu.edu.cn/Asia%20Display%202007%20International%20Conference%... -

Similar pages

by T Breaks - All 4 versions

ASIA DISPLAY 2007 INTERNATIONAL CONFERENCE & EXHIBITION

ABSTRACT ... - [[Translate this page](#)]

4.2, 10120, Ferroelectric Nano-Particle Liquid **Crystal** Dispersions for Active Matrix 1.4, 10261, Viewing Angle Controllable LCD with a **Single** LC Layer, Oral 23.3, 100100, Large Area **Electron** Field Emission Cathodes, Invited 40.1, 70261, Research of coating **BaAl12O19**:Mn²⁺ phosphor with MgF₂, Oral ...

ad07.ecnu.edu.cn/AD07%20Abstract%20Acceptance%20List.htm - 634k -

[Cached](#) - [Similar pages](#)

[APPLICATION] Electron source - Google Patents Result

US Pat. App 10544227 - Denki Kagaku Kogyo Kabushiki Kaisha

[0046] The **electron source** of the present invention can be used within a ... of the tungsten **single crystal** needle but also from the supply **source** made of ...

www.google.com/patents?id=iTebAAAAEBAJ

[APPLICATION] Electron source - Google Patents Result

US Pat. App 10544227 - Denki Kagaku Kogyo Kabushiki Kaisha

The **electron source** according to claim 1, wherein the **single crystal** needle of tungsten or molybdenum has a <> orientation and has a flat surface consisting ...

www.google.com/patents?id=iTebAAAAEBAJ

[PDF] Untitled

File Format: PDF/Adobe Acrobat - [View as HTML](#)

A novel structure of cholesteric liquid **crystal** display(Ch-LCD) using FPC film substrate

RT-stable electride and its sapplication to cold **electron** emitter and **electron** ... Novel

Design of Reference Voltage **Source** Integrated in LCoS Chip Reaserch of Coating

BaAl12O19:Mn²⁺ Phosphor with MgF₂. Cao Tong ...

www.sid.org/conf/asid2007/program.pdf - [Similar pages](#)

by T Breaks - All 4 versions

資料検索 - [[Translate this page](#)]

Coexistence of excitonic lasing with **electron**-hole plasma spontaneous emission in ...

Cathodoluminescence of undoped β -Ga₂O₃ **single** crystals, / Villora E.G., Atou T., ... Non-

critical phase matching of GdxY_{1-x}Ca₄O(BO₃)₃(GdxY_{1-x}COB) **crystal** Observation of

Two Independent Energy Transfer Mechanisms in **BaAl12O19**: ...

library.naist.jp/mylmedic/search/magazine.do?target=local&bibid=805 - 89k -

[Cached](#) - [Similar pages](#)

METALLUM - PTECH

Single equipment (Beckman coulter LS13320) was used for wet and dry analysis. The

alloy was characterized by means of scanning **electron** microscopy, The **crystal**

structure of finer Cu powder is more severely deformed than that of **BaAl12O19**

synthetized by Pechini Method: Structural and morphologic ...

www.metallum.com.br/new_ptech/submitted_papers.html - 634k - [Cached](#) - [Similar pages](#)